

Catalogue No. 28

January 1902

Stanley  
Rule  
and  
Level  
Company

## "Bed Rock" Planes

In the "Bed Rock" Plane, we have perfected a design which allows of the combination of the utmost solidity and rigidity, with a wider range of adjustments than heretofore placed on any Iron Plane.

The advantages of this design are made possible by the extreme nicety of their manufacture.

AMONG THE NOVEL POINTS IN THIS PLANE ARE :

A Frog with a machined face.

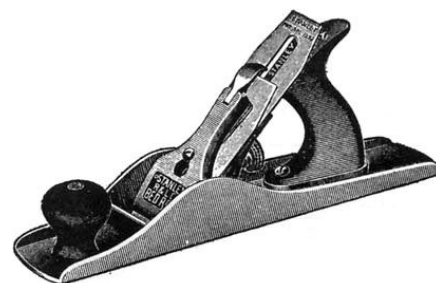
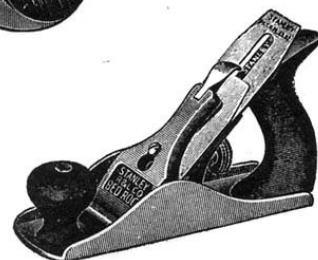
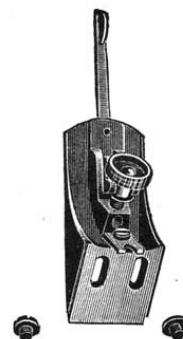
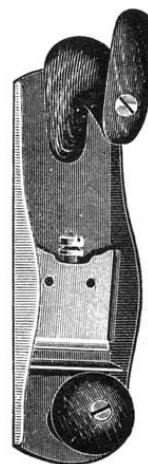
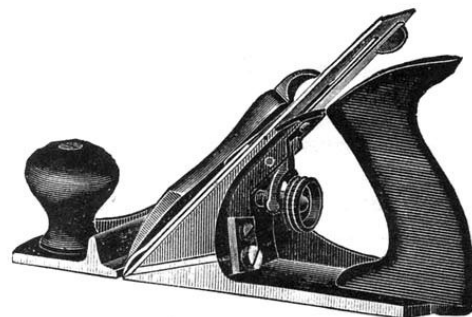
A Frog so designed that the entire bottom of the Frog rests solidly on a seat formed in the Plane Body.

A Frog so designed that its sides conform to Guides formed in the Plane Body, which Guides lend accuracy of adjustment to the Frog as well as prevent any possibility of its wobbling.

A reliable adjustment for width of Throat opening.

The Cuts herewith will illustrate.

Special literature regarding "Bed Rock" Planes furnished on application.



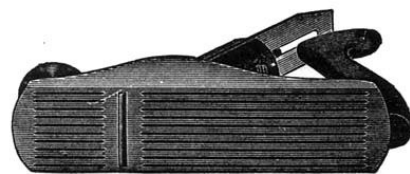
### PRICES

No.		Sterling		Dollars	
		Each		Each	
602	Smooth, 7 inches in Length, $1\frac{5}{8}$ in. Cutter,	8/11 $\frac{1}{2}$		\$2 15	
603	Smooth, 8 inches in Length, $1\frac{3}{4}$ in. Cutter,	9/ 7		2 30	
604	Smooth, 9 inches in Length, 2 in. Cutter,	10/ 5		2 50	
604 $\frac{1}{2}$	Smooth, 10 inches in Length, $2\frac{3}{8}$ in. Cutter,	12/ 1		2 90	

No.		Each		Each	
		Each		Each	
605	Jack, 14 inches in Length, 2 in. Cutter,	12/ 1		\$2 90	
605 $\frac{1}{2}$	Jack, 15 inches in Length, $2\frac{1}{4}$ in. Cutter,	13/ 6 $\frac{1}{2}$		3 25	
606	Fore, 18 inches in Length, $2\frac{3}{8}$ in. Cutter,	14/ 7		3 50	
607	Jointer, 22 inches in Length, $2\frac{3}{8}$ in. Cutter,	17/ 6		4 20	
608	Jointer, 24 inches in Length, $2\frac{5}{8}$ in. Cutter,	20/10		5 00	

### Corrugated Bottoms

No.		Each		Each	
		Each		Each	
602 C	Smooth, 7 inches in Length, $1\frac{5}{8}$ in. Cutter,	8/11 $\frac{1}{2}$		\$2 15	
603 C	Smooth, 8 inches in Length, $1\frac{3}{4}$ in. Cutter,	9/ 7		2 30	
604 C	Smooth, 9 inches in Length, 2 in. Cutter,	10/ 5		2 50	
604 $\frac{1}{2}$ C	Smooth, 10 inches in Length, $2\frac{3}{8}$ in. Cutter,	12/ 1		2 90	
605 C	Jack, 14 inches in Length, 2 in. Cutter,	12/ 1		2 90	
605 $\frac{1}{2}$ C	Jack, 15 inches in Length, $2\frac{1}{4}$ in. Cutter,	13/ 6 $\frac{1}{2}$		3 25	
606 C	Fore, 18 inches in Length, $2\frac{3}{8}$ in. Cutter,	14/ 7		3 50	
607 C	Jointer, 22 inches in Length, $2\frac{3}{8}$ in. Cutter,	17/ 6		4 20	
608 C	Jointer, 24 inches in Length, $2\frac{5}{8}$ in. Cutter,	20/10		5 00	



## Parts for Planes

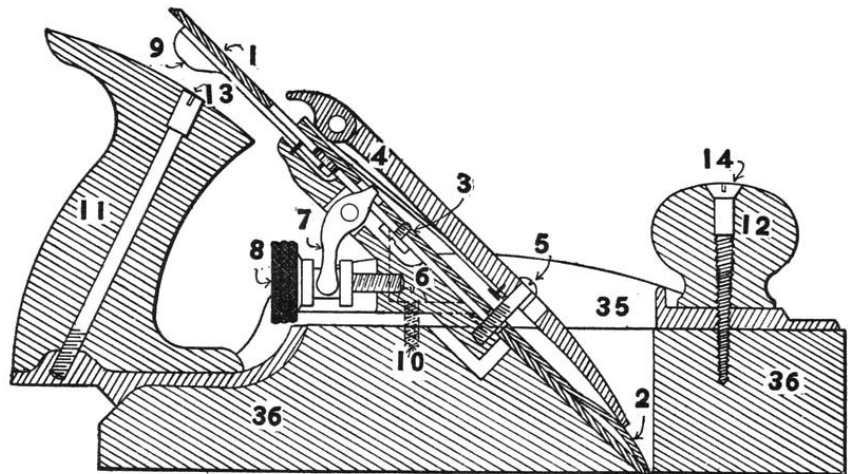
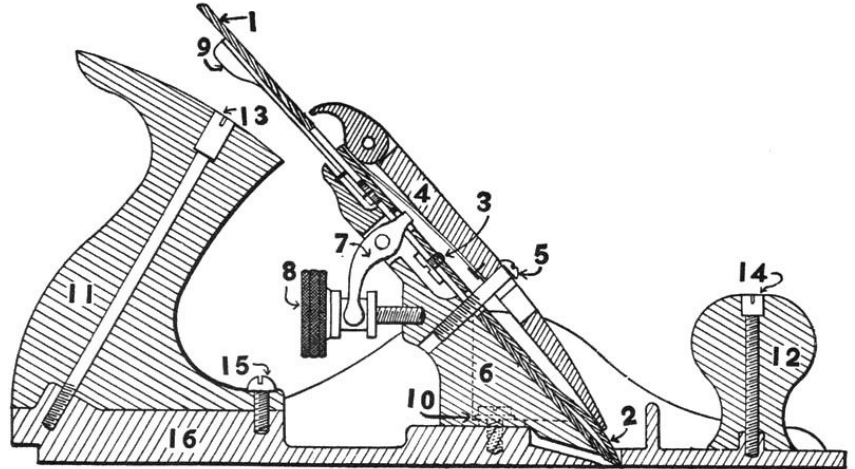
A Price List of Parts of Planes, shown below, will be found on pages 28 and 29.

Ten Cents will be the minimum charge for parts sent by mail.

In ordering, care should be taken to always give the number of the Plane for which the Part is wanted.

### Parts of Bailey Planes

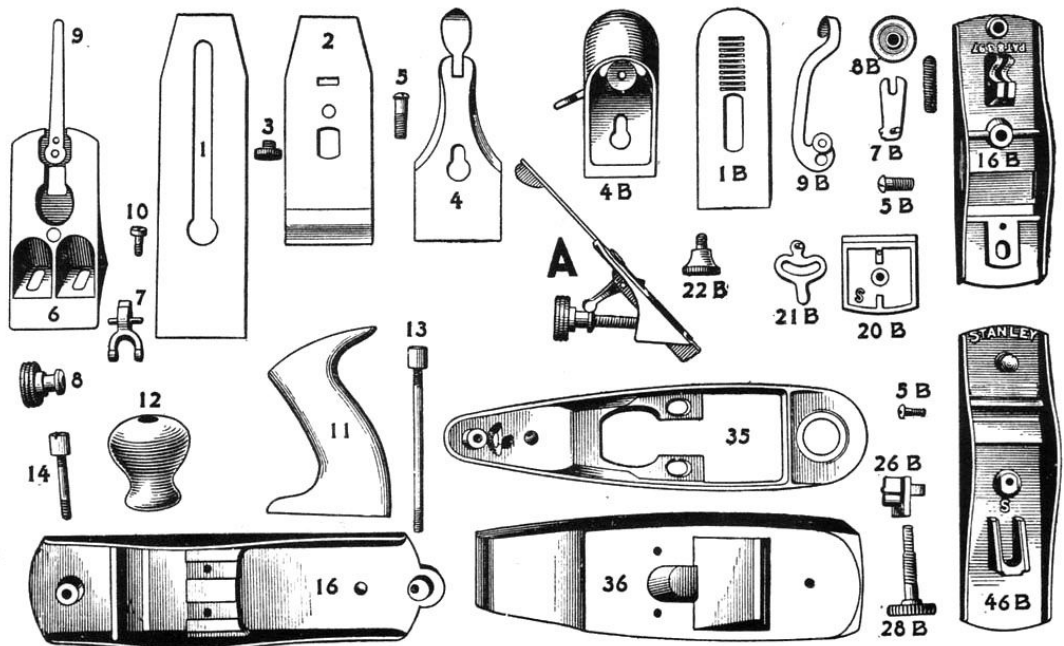
- No.  
 1 Plane Iron.  
 2 Plane Iron Cap.  
 3 Plane Iron Screw.  
 4 Cap.  
 5 Cap Screw.  
 6 Frog.  
 7 "Y" Adjustment.  
 8 Brass Adjusting Nut.  
 9 Lateral Adjustment.  
 10 Frog Screw.  
 11 Handle.  
 12 Knob.  
 13 Handle "Bolt and Nut."  
 14 Knob "Bolt and Nut."  
 15 Handle Screw.  
 16 Bottom (Iron Plane).  
 35 Top Casting (Wood Plane).  
 36 Bottom (Wood Plane).



### Parts of Block Planes

Have **B** after the number.

- No.  
 1B Plane Iron.  
 4B Cap.  
 5B Cap Screw.  
 7B Adjusting Lever.  
 8B Adjusting Nut.  
 9B Lateral Adjustm't.  
 16B Bottom (Adjustable Throat).  
 20B Mouth piece.  
 21B Eccentric Plate.  
 22B Knob.  
 26B Adjustable Frog.  
 28B Adjusting Screw.  
 46B Bottom.



## Parts of Planes—Continued

## "Bailey" Iron Planes

For No.			Bottom, (No. 16).	Frog Complete, (A).	Cap, (4).	Handle, (11).	Knob, (12).	Bolt & Nut, (13).	Iron, Single, (1).	Iron, Double, (1 & 2).	Adjusting Nut, (8).	Frog Screw, (10).	Cap Screw, (5).
1,			\$0.65	.35	.25	.20	.15	.10	.18	.32	.10 each	.40 doz.	.40 doz.
2	or No. 2	C,	.85	.35	.25	.20	.15	.10	.21	.35	.10 "	.40 "	.40 "
3	"	3	1.00	.35	.25	.20	.15	.10	.23	.38	.10 "	.40 "	.40 "
4	"	4	1.00	.35	.25	.20	.15	.10	.25	.42	.10 "	.40 "	.40 "
4½	"	4½	1.20	.35	.25	.20	.15	.10	.28	.47	.10 "	.40 "	.40 "
5	"	5	1.20	.35	.25	.20	.15	.10	.25	.42	.10 "	.40 "	.40 "
5½	"	5½	1.20	.35	.25	.20	.15	.10	.28	.47	.10 "	.40 "	.40 "
6	"	6	1.65	.35	.25	.20	.15	.10	.29	.48	.10 "	.40 "	.40 "
7	"	7	2.35	.35	.25	.20	.15	.10	.29	.48	.10 "	.40 "	.40 "
8	"	8	2.85	.35	.25	.20	.15	.10	.32	.50	.10 "	.40 "	.40 "
9	"		3.00	.35	.25	.20	....	....	.25	.38	.10 "	.40 "	.40 "
10	"	10	1.65	.35	.25	.20	.15	.10	.27	.45	.10 "	.40 "	.40 "
10½	"	10½	1.50	.35	.25	.20	.15	.10	.27	.45	.10 "	.40 "	.40 "
11	"		1.20	.35	.25	.30	....	....	.29	.48	.10 "	.40 "	.40 "
12	"		1.20	.35	.25	.35	....	....	.20	....	.10 "	.40 "	.40 "

## "Bailey" Wood Planes

For No.			Bottom, (No. 16).	Frog Complete, (A).	Cap, (4).	Handle, (11).	Knob, (12).	Bolt & Nut, (13).	Iron, Single, (1).	Iron, Double, (1 & 2).	Adjusting Nut, (8).	Top Casting, (35).	Frog Screw, (10).	Cap Screw, (5).
21,			\$0.40	.30	.20	...	.10	.10	.23	.38	.10 each.	.20 each.	.40 doz.	.40 doz.
22,			.40	.30	.20	...	.10	.10	.23	.38	.10 "	.20 "	.40 "	.40 "
23,			.40	.30	.20	...	.10	.10	.23	.38	.10 "	.20 "	.40 "	.40 "
24,			.40	.30	.20	...	.10	.10	.25	.42	.10 "	.20 "	.40 "	.40 "
25,			.40	.30	.20	...	.10	.10	.23	.36	.10 "	.20 "	.40 "	.40 "
26,			.50	.30	.20	.10	.10	.10	.25	.42	.10 "	.20 "	.40 "	.40 "
27,			.50	.30	.20	.10	.10	.10	.27	.45	.10 "	.20 "	.40 "	.40 "
27½,			.50	.30	.20	.10	.10	.10	.28	.47	.10 "	.20 "	.40 "	.40 "
28,			.70	.30	.20	.10	.10	.10	.29	.48	.10 "	.20 "	.40 "	.40 "
29,			.70	.30	.20	.10	.10	.10	.29	.48	.10 "	.20 "	.40 "	.40 "
30,			.80	.30	.20	.10	.10	.10	.29	.48	.10 "	.20 "	.40 "	.40 "
31,			.80	.30	.20	.10	.10	.10	.29	.48	.10 "	.20 "	.40 "	.40 "
32,			.85	.30	.20	.10	.10	.10	.32	.50	.10 "	.20 "	.40 "	.40 "
33,			.85	.30	.20	.10	.10	.10	.32	.50	.10 "	.20 "	.40 "	.40 "
34,			.85	.30	.20	.10	.10	.10	.32	.50	.10 "	.20 "	.40 "	.40 "
35,			.40	.30	.20	.10	.10	.10	.25	.42	.10 "	.20 "	.40 "	.40 "
36,			.50	.30	.20	.10	.10	.10	.29	.48	.10 "	.20 "	.40 "	.40 "
37,			.70	.30	.20	.10	.10	.10	.32	.50	.10 "	.20 "	.40 "	.40 "

## "Bed Rock" Planes

For No.			Bottom.	Frog Complete.	Cap.	Handle.	Knob.	Bolt & Nut.	Iron, Single.	Iron, Double.	Adjusting Nut.	Frog Screw.	Cap Screw.
602	or 602	C,	\$1.10	.50	.30	.20	.15	.10	.21	.35	.10 each.	.40 doz.	.40 doz.
603	" 603	C,	1.25	.50	.30	.20	.15	.10	.23	.38	.10 "	.40 "	.40 "
604	" 604	C,	1.25	.50	.30	.20	.15	.10	.25	.42	.10 "	.40 "	.40 "
604½	" 604½	C,	1.50	.50	.30	.20	.15	.10	.29	.48	.10 "	.40 "	.40 "
605	" 605	C,	1.50	.50	.30	.20	.15	.10	.25	.42	.10 "	.40 "	.40 "
605½	" 605½	C,	1.60	.50	.30	.20	.15	.10	.28	.47	.10 "	.40 "	.40 "
606	" 606	C,	2.20	.50	.30	.20	.15	.10	.29	.48	.10 "	.40 "	.40 "
607	" 607	C,	3.10	.50	.30	.20	.15	.10	.29	.48	.10 "	.40 "	.40 "
608	" 608	C,	3.50	.50	.30	.20	.15	.10	.32	.50	.10 "	.40 "	.40 "

## "Bailey" Block Planes

For No.			Bottom, (16B.)	Cap, (4B.)	Knob, (22B.)	Adjusting Nut, (8B.)	Adjusting Lever, (7B.)	Mouth Piece, (20B.)	Irons, (1B.)	Eccentric Plate, (21B.)	Lateral Adjustment, (9B.)
9½,			\$0.70	.10	.10	.10	.05	.10	.17	.10	.10 each.
9¾,			.70	.10	.10	.10	.05	.10	.17	.10	.10 "
15,			.75	.10	.10	.10	.05	.10	.17	.10	.10 "
15½,			.75	.10	.10	.10	.05	.10	.17	.10	.10 "
16,			.70	.15	.10	.10	.05	.10	.17	.10	.10 "
17,			.75	.15	.10	.10	.05	.10	.17	.10	.10 "
18,			.70	.20	.10	.10	.05	.10	.17	.10	.10 "
19,			.70	.20	.10	.10	.05	.10	.17	.10	.10 "

## Circular Planes

For No.			Bottom.	Frog Complete.	Cap	Top Casting.	Handle.	Adjusting Nut.	Irons, Single.	Irons, Double.	Frog Screw.	Cap Screw.
13,			\$0.60	.35	.25	1.00	....	.10	.23	.38 each.	.40 doz.	.40 doz.
20 and 20½,			.60	.35	.25	1.50	....	.10	.23	.38 "	.40 "	.40 "
113,			.60	.35	.25	1.00	.15	.10	.23	.38 "	.40 "	.40 "



## Parts of Planes—Continued

## Stanley Planes

For No.		Bottom.	Frog Complete.	Cap.	Top Casting.	Handle.	Knob.	Bolt and Nut.	Iron, Single.	Iron, Double.	Tooth Irons.
75,		\$0.15	....	.10	.15	....	....	....	.10	....	.... each
104,		.85	....	.10	....	.20	.15	.10	.27	.45	.... "
105,		1.35	....	.10	....	.20	.15	.10	.27	.45	.... "
112,		1.20	.35	.20	....	.20	.15	.10	.20	....	.30 "
122,		.40	....	.10	.30	.25	.10	.10	.23	.38	.... "
127,		.45	....	.10	.30	.10	.10	.10	.27	.45	.... "
129,		.70	....	.10	.30	.10	.10	.10	.29	.48	.... "
132,		.85	....	.10	.30	.10	.10	.10	.32	.50	.... "
135,		.40	....	.10	.30	.10	.10	.10	.27	.45	.... "

## Stanley Block Planes

For No.		Bottom.	Cap.	Knob.	Adjusting Frog.	Adjusting Screw.	Iron.
60,		\$0.60	.15	.10	.10	.10	.17 each
60½,		.60	.10	.10	.10	.10	.17 "
65,		.75	.15	.10	.10	.10	.17 "
65½,		.75	.10	.10	.10	.10	.17 "
101,		.10	.05	....	....	....	.08 "
101½,		.10	.05	....	....	....	.08 "
102,		.15	.10	....	....	....	.10 "
103,		.20	.10	....	.10	....	.10 "
110,		.25	.10	.10	....	....	.13 "
120,		.30	.10	.10	.15	....	.13 "
130,		.35	.10	.10	....	....	.13 "
220,		.30	.10	.10	.10	.10	.17 "

## Plows, Etc.

For No.	Stock.	Fence.	Sliding Section.	Cutters, in Set.	Depth Gauge.	Wing Nut and Bolt.	Side Bead Gauge.	Auxiliary Center Bottom.	Spur and Screw.	Arms, Long.	Arms Short.
45,	\$2.50	.75	1.50	3 50	.20	.25	.25	.... each	.50 doz.	.50	.25 pair
46,	2.50	.75	1.50	2.00	.20	.25	....	.... "	.50 "	.50	.25 "
47,	2.50	....	1.50	1.00	.20	.25	....	.... "	.50 "	.50	.25 "
50,	1.25	.70	.30	1.75	.20	.20	....	.... "	.50 "	.50	.25 "
55,	3.00	{ D-2.00 E-1.00 }	1.00	6.00	.20	.25	....	1.00 "	.50 "	.50	.25 "
141,	3.00	1.00	....	2.00	.20	....	....	.... "	....	.50	.25 "
143,	3.00	1 00	....	2.00	.20	....	....	.... "	....	.50	.25 "

Thumb Screws, \$1 50 per dozen.

For prices of Single Cutters, See List Page 42.

## Miscellaneous Planes

For No.		Bottom.	Cap.	Fence.	Iron.	Handle.	Knob.	Top Casting.	Adjusting Screw.	Depth Gauge.
39,		\$1.00	.10	....	.20	....	....	....	....	.20 each
40,		.70	.10	....	.20	.15	.10	....	....	.... "
40½,		1.00	.10	....	.25	.15	.10	....	....	.... "
48,		2.00	.10	.50	.17	....	....	....	....	.... "
49,		2.00	.10	.50	.17	....	....	....	....	.... "
57,		2.50	.15	....	.30	.15	.10	....	....	.... "
71,		1.00	....	....	.30	....	.15	....	....	.... "
71½,		1.00	....	....	.30	....	.15	....	....	.... "
72,		1 50	.10	....	.20	.30	.15	....	....	.... "
72½,		1.50	.10	....	.20	.30	.15	....	....	.... "
74,		....	....	....	.32	1.00	....	....	....	.... "
78,		1.00	.10	.25	.20	....	....	....	....	.20 "
90,		1 00	.15	....	.30	....	....	.75	.20	.... "
92,		1.75	.15	....	.30	....	....	....	.20	.... "
93,		2.10	.15	....	.30	....	....	....	.20	.... "
94,		2.50	.15	....	.30	....	....	....	.20	.... "
98,		.60	.10	....	.20	....	....	....	....	.... "
99,		.60	.10	....	.20	....	....	....	....	.... "
140,		.75	.15	....	.20	....	.15	....	.10	.... "
180,		.75	.10	....	.20	....	....	....	....	.20 "
181,		.75	.10	....	.20	....	....	....	....	.20 "
182,		.75	.10	....	.20	....	....	....	....	.20 "
190,		.90	.10	....	.20	....	....	....	....	.20 "
191,		.90	.10	....	.20	....	....	....	....	.20 "
192,		.90	.10	....	.20	....	....	....	....	.20 "

Spurs and Screws, 50c. per dozen.

## "Bailey" Adjustable Planes

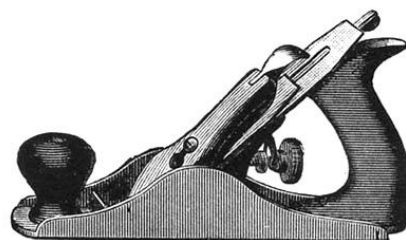
MANUFACTURED ONLY BY THE STANLEY RULE AND LEVEL COMPANY

These Planes meet with universal approbation from the best Mechanics, as their extensive sale abundantly testifies. The superior methods for adjusting them readily in all their parts render them economical to the owner.

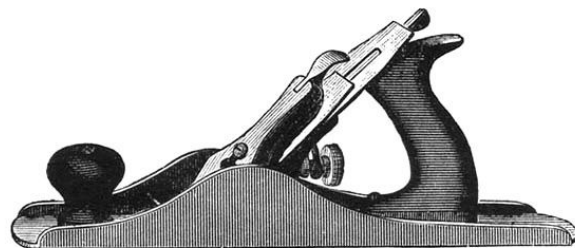
Each Plane is thoroughly tested at our Factory and put in perfect working order before being sent into the market. A printed description of the method of adjustment accompanies each plane. The Plane Irons are fully warranted.

### Iron Planes

No.		Sterling      Dollars	
		Each	Each
1	Smooth Plane, 5½ in. in Length, 1¼ inch Cutter, . . . . .	6/3	\$1 50
2	Smooth Plane, 7 in. in Length, 1⅝ inch Cutter, . . . . .	7/8½	1 85
3	Smooth Plane, 8 in. in Length, 1¾ inch Cutter, . . . . .	8/4	2 00
4	Smooth Plane, 9 in. in Length, 2 inch Cutter, . . . . .	9/2	2 20
4½	Smooth Plane, 10 in. in Length, 2⅜ inch Cutter, . . . . .	10/5	2 50

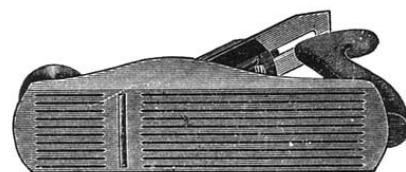


No.		Sterling      Dollars	
		Each	Each
5	Jack Plane, 14 inches in Length, 2 inch Cutter, . . . . .	10/ 5	\$2 50
5½	Jack Plane, 15 inches in Length, 2¼ inch Cutter, . . . . .	11/10½	2 85
6	Fore Plane, 18 inches in Length, 2⅜ inch Cutter, . . . . .	13/ 4	3 20
7	Jointer Plane, 22 inches in Length, 2⅝ inch Cutter, . . . . .	15/ 2½	3 65
8	Jointer Plane, 24 inches in Length, 2⅝ inch Cutter, . . . . .	18/ 1½	4 35

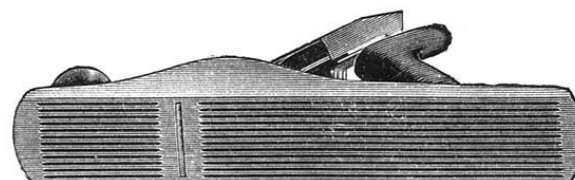


### "Bailey" Adjustable Planes with Corrugated Bottoms

No.		Sterling      Dollars	
		Each	Each
2 C	Smooth Plane, 7 inches in Length, 1⅝ inch Cutter, . . . . .	7/8½	\$1 85
3 C	Smooth Plane, 8 inches in Length, 1¾ inch Cutter, . . . . .	8/4	2 00
4 C	Smooth Plane, 9 inches in Length, 2 inch Cutter, . . . . .	9/2	2 20
4½ C	Smooth Plane, 10 inches in Length, 2⅜ inch Cutter, . . . . .	10/5	2 50

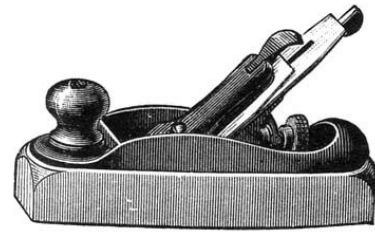


No.		Sterling      Dollars	
		Each	Each
5 C	Jack Plane, 14 inches in Length, 2 inch Cutter, . . . . .	10/ 5	\$2 50
5½ C	Jack Plane, 15 inches in Length, 2¼ inch Cutter, . . . . .	11/10	2 85
6 C	Fore Plane, 18 inches in Length, 2⅜ inch Cutter, . . . . .	13/ 4	3 20
7 C	Jointer Plane, 22 inches in Length, 2⅝ inch Cutter, . . . . .	15/ 2½	3 65
8 C	Jointer Plane, 24 inches in Length, 2⅝ inch Cutter, . . . . .	18/ 1½	4 35

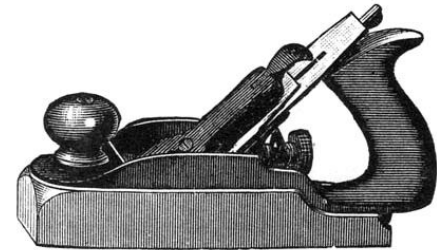


**"Bailey" Adjustable Wood Planes**

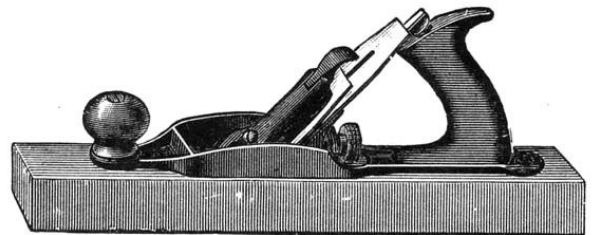
No.		Sterling      Dollars	
		Each	Each
21	Smooth Plane, 7 inches in Length, 1 3/4 inch Cutter, . . . . .	5/7 1/2	\$1 35
22	Smooth Plane, 8 inches in Length, 1 3/4 inch Cutter, . . . . .	5/7 1/2	1 35
23	Smooth Plane, 9 inches in Length, 1 3/4 inch Cutter, . . . . .	5/7 1/2	1 35
24	Smooth Plane, 8 inches in Length, 2 inch Cutter, . . . . .	5/7 1/2	1 35
25	Block Plane, 9 1/2 inches in Length, 1 3/4 inch Cutter, . . . . .	5/7 1/2	1 35



No.		Sterling      Dollars	
		Each	Each
35	Handle Smooth, 9 inches in Length, 2 inch Cutter, . . . . .	7/1	\$1 70
36	Handle Smooth, 10 inches in Length, 2 3/8 inch Cutter, . . . . .	7/8 1/2	1 85
37	Jenny Smooth, 13 inches in Length, 2 5/8 inch Cutter, . . . . .	8/4	2 00

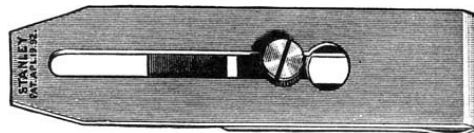


No.		Sterling      Dollars	
		Each	Each
26	Jack Plane, 15 inches in Length, 2 inch Cutter, . . . . .	6/3	\$1 50
27	Jack Plane, 15 inches in Length, 2 1/8 inch Cutter, . . . . .	7/1	1 70
27 1/2	Jack Plane, 15 inches in Length, 2 1/4 inch Cutter, . . . . .	7/1	1 70
28	Fore Plane, 18 inches in Length, 2 3/8 inch Cutter, . . . . .	7/8 1/2	1 85
29	Fore Plane, 20 inches in Length, 2 3/8 inch Cutter, . . . . .	7/8 1/2	1 85
30	Jointer Plane, 22 inches in Length, 2 3/8 inch Cutter, . . . . .	8/4	2 00
31	Jointer Plane, 24 inches in Length, 2 3/8 inch Cutter, . . . . .	8/4	2 00
32	Jointer Plane, 26 inches in Length, 2 5/8 inch Cutter, . . . . .	9/2	2 20
33	Jointer Plane, 28 inches in Length, 2 5/8 inch Cutter, . . . . .	9/2	2 20
34	Jointer Plane, 30 inches in Length, 2 5/8 inch Cutter, . . . . .	9/9 1/2	2 35



Extra Plane-woods of every style can be supplied cheaply.

**"Bailey" Plane Irons**



Packed one-half dozen in a box.

	1 1/4	1 5/8	1 3/4	2	2 1/8	2 1/4	2 3/8	2 5/8 inch.
Single Irons, . . . . .	18	21	23	25	27	28	29	32 cents each.
" " Sterling, . . . . .	/9	/10 1/2	/11 1/2	1/0 1/2	1/1 1/2	1/2	1/2 1/2	1/4
Double Irons, . . . . .	32	35	38	42	45	47	48	50 cents each.
" " Sterling, . . . . .	1/4	1/5 1/2	1/7	1/9	1/10 1/2	1/11 1/2	2/	2/1

Orders for Plane Irons should designate the No. of the Plane for which they are wanted.

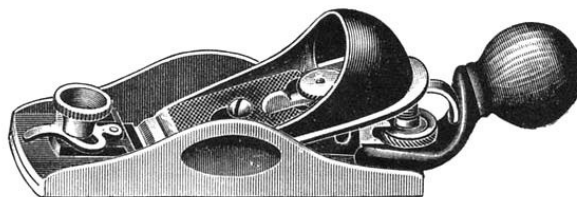
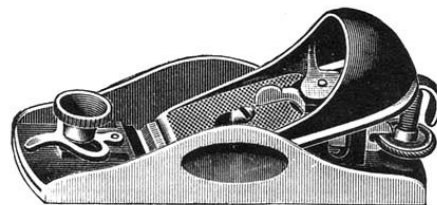
**"Bailey" Adjustable Block Planes**

MANUFACTURED ONLY BY THE STANLEY RULE AND LEVEL COMPANY

These Block Planes stand as the highest type of Block Plane manufactured. Each plane has an adjustable throat opening, a Lateral adjustment and the "Handy" feature, which gives the workman a more secure grip on the tool than is possible in any other design.

No.		Sterling	Dollars
		Each	Each
9½	Block Plane, 6 inches in Length, 1¾ inch Cutter, . . . . .	4/2	\$1 00
15	Block Plane, 7 inches in Length, 1¾ inch Cutter, . . . . .	4/7	1 10
16	Nickel Trimmings, 6 in. in Length, 1¾ inch Cutter, . . . . .	4/9½	1 15
17	Nickel Trimmings, 7 in. in Length, 1¾ inch Cutter, . . . . .	5/2½	1 25

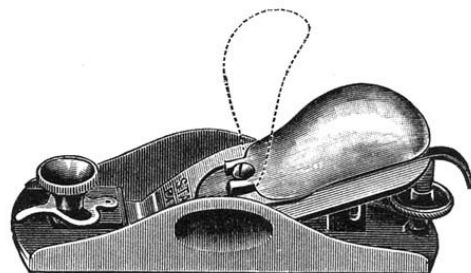
No.		Each	Each
9¾	Rosewood Handle, 6 in. in Length, 1¾ inch Cutter, . . . . .	5/	\$1 20
15½	Rosewood Handle, 7 in. in Length, 1¾ inch Cutter, . . . . .	5/5	1 30

**Knuckle Joint Block Planes**

The knuckle joint in the cap makes it a lever too; and placing the cap in position, will also clamp the cutter securely in its seat.

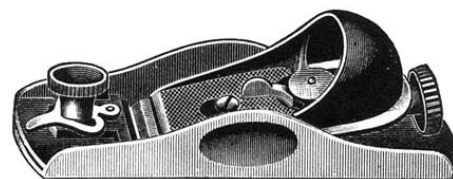
These Planes have the "Handy" feature, adjustable throat, Bailey adjustment and Lateral adjustment.

No.		Each	Each
18	Nickel Trimmings, 6 in. in Length, 1¾ inch Cutter, . . . . .	5/	\$1 20
19	Nickel Trimmings, 7 in. in Length, 1¾ inch Cutter, . . . . .	5/5	1 30

**Low Angle Block Planes**

These Planes have the cutters set at a very low angle, which is of great advantage when working across the grain. The adjustment is of a most approved design. These Planes have the "Handy" feature and adjustable throat.

No.		Each	Each
60½	Low Angle, Block, 6 in. in Length, 1½ inch Cutter, . . . . .	4/2	\$1 00
65½	Low Angle, Block, 7 in. in Length, 1¾ inch Cutter, . . . . .	4/7	1 10
60	Nickle Trimmings, 6 in. in Length, 1½ inch Cutter, . . . . .	4/9½	1 15
65	Nickel Trimmings, 7 in. in Length, 1¾ inch Cutter, . . . . .	5/2½	1 25

**Block Plane Irons**

For No., . . .	9½,	9¾,	15,	15½,	16,	17,	18,	19,	60,	60½,	65,	65½
Per dozen, . . .	\$2 00	2 00	2 00	2 00	2 00	2 00	2 00	2 00	2 00	2 00	2 00	2 00
Per dozen, Sterling,	8/4	8/4	8/4	8/4	8/4	8/4	8/4	8/4	8/4	8/4	8/4	8/4

☛ Orders for Block Plane Irons should designate the No. of the Planes for which they are wanted.

## Stanley Block Planes

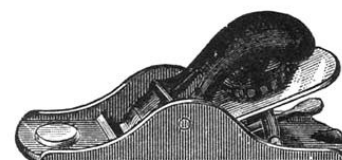
No.		Sterling Each	Dollars Each
101	Block Plane, $3\frac{1}{2}$ inches in Length, 1 inch Cutter, . . . . .	$\frac{7}{16}$	\$0 15



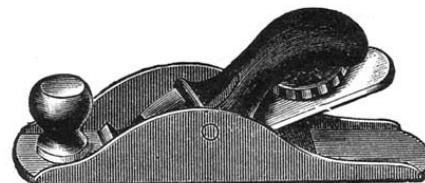
No.		Each	Each
100	Block Plane, Handled, $3\frac{1}{2}$ inches in Length, 1 inch Cutter, . . . . .	$\frac{1}{10}$	\$0 20



No.		Each	Each
102	Block Plane, $5\frac{1}{2}$ inches in Length, $1\frac{1}{4}$ inch Cutter, . . . . .	$\frac{1}{3}$	\$0 30
103	Block Plane, Adjustable, $5\frac{1}{2}$ inches in Length, $1\frac{1}{4}$ inch Cutter, . . . . .	$\frac{1}{10\frac{1}{2}}$	45

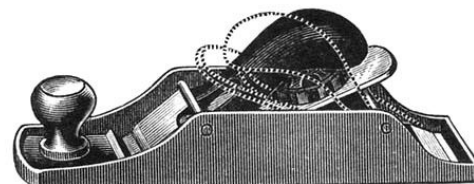


No.		Each	Each
110	Block Plane, $7\frac{1}{2}$ inches in Length, $1\frac{3}{4}$ inch Cutter, . . . . .	$\frac{1}{10\frac{1}{2}}$	\$0 45
120	Block Plane, Adjustable, $7\frac{1}{2}$ inches in Length, $1\frac{3}{4}$ inch Cutter, . . . . .	$\frac{2}{6}$	60

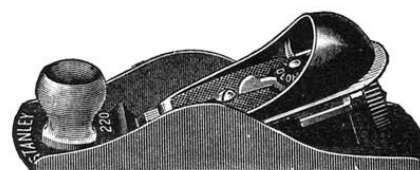


This Plane has two slots, and two cutter seats. It can be used as a Block Plane; or by reversing the position of the cutter and the clamping wedge (see dotted lines in the engraving), it can be used to plane close up into corners, or places difficult to reach with any other plane.

No.		Each	Each
130	Block Plane (Double-End), 8 inches in Length, $1\frac{3}{4}$ inch Cutter, . . . . .	$\frac{2}{6}$	\$0 60



No.		Each	Each
220	Block Plane, Adjustable, $7\frac{1}{2}$ inches in Length, $1\frac{3}{4}$ inch Cutter, . . . . .	$\frac{2}{6}$	\$0 60



## Stanley Block Plane Irons

For No., . . . . .	100,	101,	102,	103,	110,	120,	130,	220.
Per dozen, . . . . .	\$0 60	0 60	1 00	1 00	1 50	2 00	1 50	2 00
Per dozen, Sterling, . . . . .	$\frac{2}{6}$	$\frac{2}{6}$	$\frac{4}{2}$	$\frac{4}{2}$	$\frac{6}{3}$	$\frac{8}{4}$	$\frac{6}{3}$	$\frac{8}{4}$

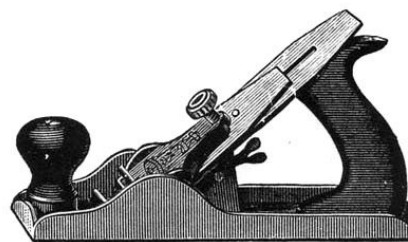
Orders for Plane Irons should designate the No. of the Planes for which they are wanted.



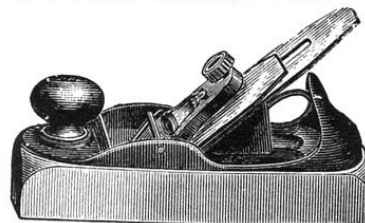
### Stanley Adjustable Planes

Adjusted by a Lever, and especially adapted for working on soft woods.

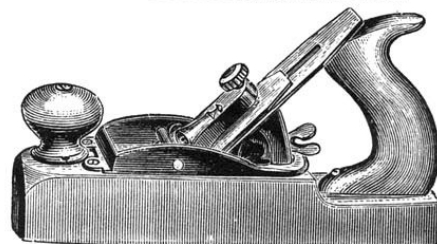
No.		Sterling	Dollars
		Each	Each
104	Steel Smooth Plane, 9 in. in Length, 2 $\frac{1}{8}$ inch Cutter, . . . . .	7/8 $\frac{1}{2}$	\$1 85
105	Steel Jack Plane, 14 in. in Length, 2 $\frac{1}{8}$ inch Cutter, . . . . .	9 9 $\frac{1}{2}$	2 35



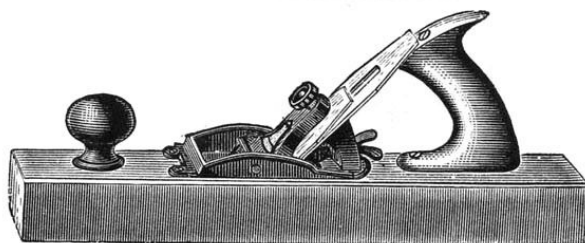
No.		Each	Each
122	Smooth Plane, 8 inches in Length, 1 $\frac{3}{4}$ inch Cutter, . . . . .	4/2	\$1 00



No.		Each	Each
135	Handle Smooth, 10 inches in Length, 2 $\frac{1}{8}$ inch Cutter, . . . . .	5/7 $\frac{1}{2}$	\$1 35




No.		Each	Each
127	Jack Plane, 15 inches in Length, 2 $\frac{1}{8}$ inch Cutter, . . . . .	5/7 $\frac{1}{2}$	\$1 35
129	Fore Plane, 20 inches in Length, 2 $\frac{3}{8}$ inch Cutter, . . . . .	6/3	1 50
132	Jointer Plane, 26 inches in Length, 2 $\frac{3}{8}$ inch Cutter, . . . . .	7/1	1 70



### Stanley Plane Irons

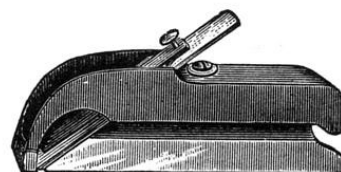
Packed one-half dozen in a box.

	1 $\frac{3}{4}$	2 $\frac{1}{8}$	2 $\frac{3}{8}$	2 $\frac{5}{8}$ inch.
Single Irons, . . . . .	23	27	29	32 cents each.
“ “ Sterling, . . . . .	11 $\frac{1}{2}$	1/1 $\frac{1}{2}$	1/2 $\frac{1}{2}$	1/4
Double Irons, . . . . .	38	45	48	50 cents each.
“ “ Sterling, . . . . .	1/7	1/10 $\frac{1}{2}$	2/	2/1

 Orders for Plane Irons should designate the No. of the Planes for which they are wanted.

### Bull-Nose Rabbet Plane

No.		Each	Each
75	Iron Stock, 4 inches in Length, 1 inch Cutter, . . . . .	1/5 $\frac{1}{2}$	\$0 35
	Cutters for above Plane, . . . . .	/5	10



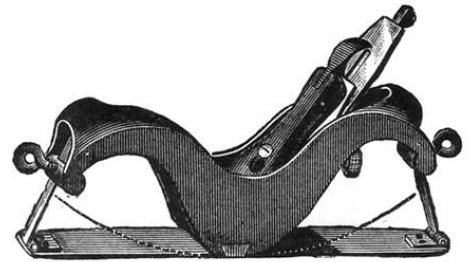


### Adjustable Circular Plane

This Plane has a Flexible Steel Face and, by means of the thumb screws at each end of the Stock, can be easily adapted to plane circular work—either concave or convex.

Sterling      Dollars

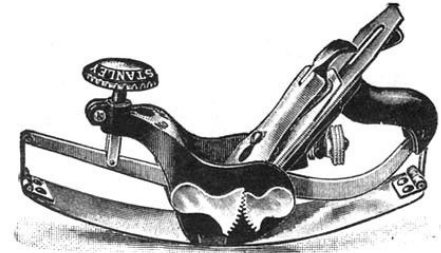
No.	Each	Each
13 Circular Plane, $1\frac{3}{4}$ inch Cutter, . .	$11/5\frac{1}{2}$	\$2 75



### Stanley Adjustable Circular Plane

In this improved form of Circular Plane, the Flexible Steel Face can be easily shaped to any required Arc, either Concave or Convex, by turning the Knob on the front of the Plane.

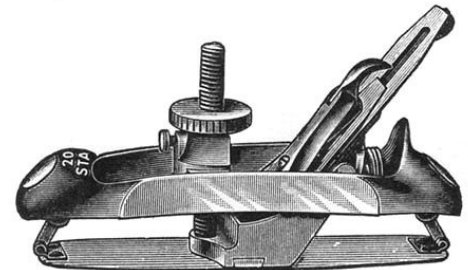
No.	Each	Each
113 Adjustable Circular Plane, $1\frac{3}{4}$ inch Cutter, . . . . .	$11/5\frac{1}{2}$	\$2 75



### Victor Circular Plane

A very superior tool, and all its parts are specially designed with the object of eliminating any lost motion due to wear. There are less parts subject to lost motion in this Plane than in any other Circular Plane. The ends of the flexible face being fixed and the force applied at the center, great accuracy of adjustment is possible and the face is most firmly held in position.

No.	Each	Each
$20\frac{1}{2}$ Adjustable Circular Plane, $1\frac{3}{4}$ inch Cutter, . . . . .	$13/1\frac{1}{2}$	\$3 15
20 Adjustable Circular Plane, Nickel-plated, $1\frac{3}{4}$ inch Cutter, . . . . .	$15/7\frac{1}{2}$	3 75

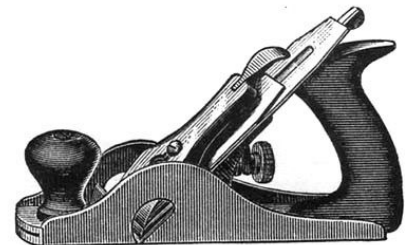


### Carriage Makers' Rabbet Plane

No.	Each	Each
$10\frac{1}{2}$ Carriage Makers' Rabbet Plane, 9 inches in Length, $2\frac{1}{8}$ in. Cutter, . . . . .	10/5	\$2 50
10 Carriage Makers' Rabbet Plane, 13 inches in Length, $2\frac{1}{8}$ in. Cutter, . . . . .	12/6	3 00

#### With Corrugated Bottoms

No.	Each	Each
$10\frac{1}{2}$ C Carriage Makers' Rabbet Plane, 9 in. in Length, $2\frac{1}{8}$ in. Cutter, . . . . .	10/5	\$2 50
10 C Carriage Makers' Rabbet Plane, 13 in. in Length, $2\frac{1}{8}$ in. Cutter, . . . . .	12/6	3 00

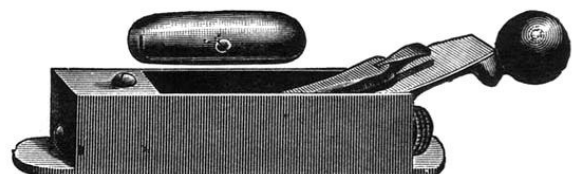


### Cabinet Makers' Block Plane

This Plane is used by Piano Forte Makers, Cabinet Makers, and kindred trades, where an extra fine Tool is required in finishing hard woods, etc.

A Metallic Handle, with Slot and Set-Screw, is furnished with each Plane. This Handle can be attached to the top of the Plane on either edge. The Plane, turned on its side, will then work perfectly on a shooting-board, for planing mitres, etc.

No.	Each	Each
9 Cabinet Makers' Plane, 10 inches in Length, 2 in. Cutter, . . . . .	$15/7\frac{1}{2}$	\$3 75
Cutters for above Plane. . . . .	$1/0\frac{1}{2}$	25

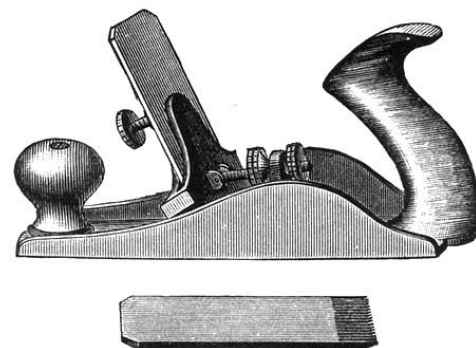


### Adjustable Scraper Plane

This Tool is used for scraping and finishing Veneers or Cabinet work. It can be used equally well as a Tooth Plane; and will do excellent work in scraping off old paint and glue.

With each Plane is furnished a Scraper Blade.

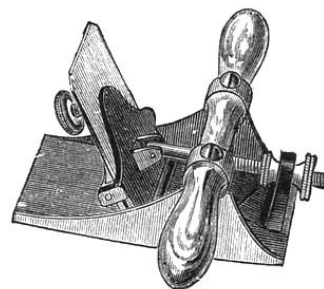
Cutters for Tooothing can be furnished having either 22, 28 or 32 teeth to the inch. An extra charge is made for each Tooothing Cutter.



No.		Sterling		Dollars	
		Each		Each	
112	Adjustable Scraper Plane, 9 in. in Length, 3 inch Cutter, . . . . .	8/	4	\$2	00
	Extra Cutters, for Veneer Scraping, . .	/10			20
	Cutters, for Tooothing, Nos. 22, 28, 32 (22, 28 or 32 teeth per inch), . . . . .	1/	3		30

### "Bailey" Adjustable Veneer Scraper

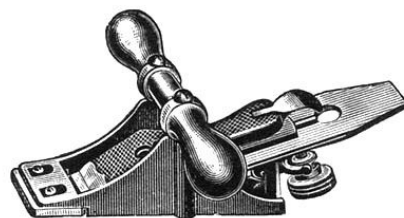
This tool takes the same cutters as Scraper Plane No. 112 described above. For many kinds of work its peculiar form is of great advantage.



No.		Each	Each
12	Adjustable Veneer Scraper, 3 inch Cutter	9/4 1/2	\$2 25

### Adjustable Belt Makers' Plane

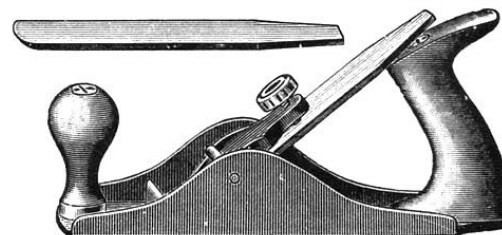
This Tool is used by Belt Makers, for chamfering down the laps of a Belt, before fastening them together. It is equally well adapted to use in repairing Belts in all large manufacturing establishments.



No.		Each	Each
11	Belt Makers' Plane, 2 3/8 inch Cutter, . . .	8/4	\$2 00
	Cutters for above Plane, . . . . .	1/2 1/2	29

### Improved Scrub Plane

This Tool has a single Iron, with the cutting edge rounded; and is particularly adapted for roughing down work before using a Jack or other Plane.



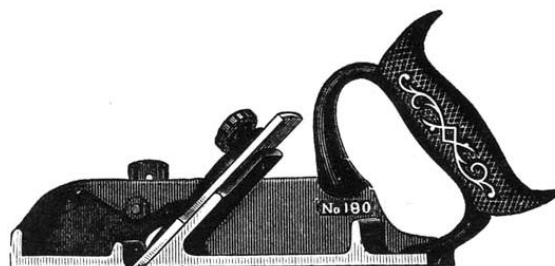
No.		Each	Each
40	Iron Stock, 9 1/2 inches in length, 1 1/4 inch Cutter, . . . . .	4/	\$1 00
40 1/2	Iron Stock, 10 1/2 inches in length, 1 1/2 inch Cutter, . . . . .	5/	7 1/2
	Cutters for above Planes, 1 1/4 inch, . . .	/10	20
	" " " " 1 1/2 inch, . . .	1/	0 1/2

### Improved Rabbet Plane

This Plane will lie perfectly flat on either side, and can be used with right or left hand equally well, while planing into corners or up against perpendicular surfaces.

All these Planes are fitted with a depth Gauge.

No.		Sterling		Dollars	
		Each		Each	
180	Iron Stock, 8 inches in Length, 1½ inch wide, . . . . .	4/	2	\$1	00
181	Iron Stock, 8 inches in Length, 1¼ inch wide, . . . . .	4/	2	1	00
182	Iron Stock, 8 inches in Length, 1 inch wide, . . . . .	4/	2	1	00
190	Iron Stock, 8 inches in Length, 1½ inch wide, with Spur, . .	4/	9½	1	15
191	Iron Stock, 8 inches in Length, 1¼ inch wide, with Spur, . .	4/	9½	1	15
192	Iron Stock, 8 inches in Length, 1 inch wide, with Spur, . .	4/	9½	1	15
	Cutters for above Planes, . . .	/10		20	

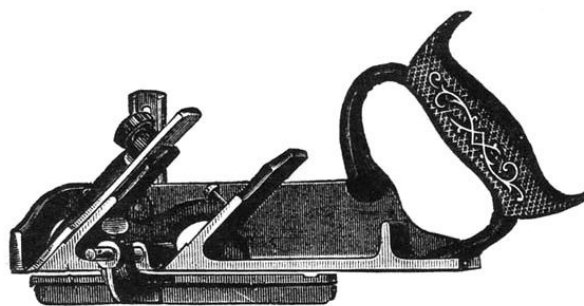


### Rabbet Plane and Filletster

The arm to which the fence is secured can be screwed into either side of the stock, thus making a superior right or left hand Filletster, with adjustable spur and depth gauge.

Remove the arm to which the fence is secured, and a Handled Rabbet Plane is had, and with two seats for the cutter, so that the tool can be used as a Bull-nose Rabbet if required.

No.		Each		Each	
		Each		Each	
78	Iron Stock and Fence, 8½ inches in Length, 1½ in. Cutter, . .	6/	3	\$1	50
	Cutters for above Plane, . . .	/10		20	

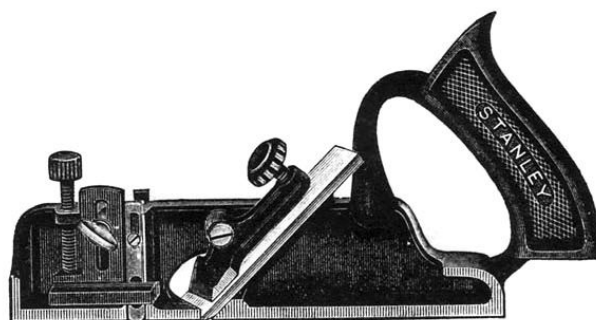


### Improved Dado Planes

The Cutter is set on a skew. Plane is fitted with a Depth Gauge, adjustable by means of a Thumb Screw. Also with two adjustable Spurs, which can be adjusted to take up wear as well as for depth of cut.

No.		Each		Each	
		Each		Each	
39	Iron Stock, 8 in. long, ¼ in. Cutter,	6/	3	\$1	50
39	" " " " 3/8 "	6/	3	1	50
39	" " " " ½ "	6/	3	1	50
39	" " " " 5/8 "	6/	3	1	50
39	" " " " ¾ "	6/	3	1	50
39	" " " " 7/8 "	6/	3	1	50
39	" " " " 1 "	6/	3	1	50
	Cutters for above Planes, . . .	/10		20	

In ordering, designate by No. 39 and width of Cutter.

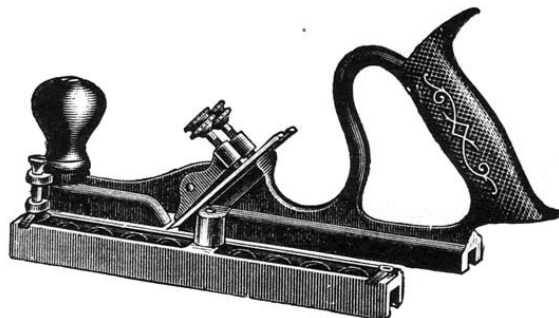


### Tonguing and Grooving Plane

The Plane has two separate cutters, a suitable distance apart. When the guide, or fence, is set as shown below, both cutters work and a tongue can be made.

The fence is hung on a pivot, and can be swung around, end for end. This movement covers one of the cutters, and also furnishes a guide for grooving an exact match for the tongue.

No.		Each		Each	
		Each		Each	
48	Nickel-plated Stock and Fence, for ¾ to 1¼ inch Boards, . .	10/5		\$2	50
49	Nickel-plated Stock and Fence, for ¾ to ¾ inch Boards, . .	10/5		2	50
	Cutters for above Planes, . . .	/8½		17	



### Woodworkers' Router Plane

This Tool should be added to the kit of every skilled Carpenter, Cabinet Maker, Stair Builder, Pattern Maker or Wheelwright. It is perfectly adapted to smooth the bottom of grooves, panels or all depressions below the general surface of any woodwork.

The Bits can also be clamped to the back side of the upright post, and outside of the stock. In this position they will plane into corners, will router out mortises for Sash-frame Pulleys, or will smooth surfaces not easily reached with any other tool.

The attachment shown in small cut is furnished with each Plane.

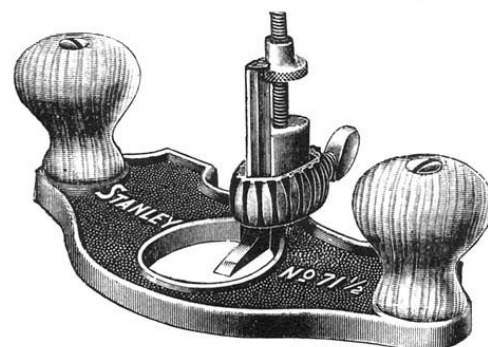
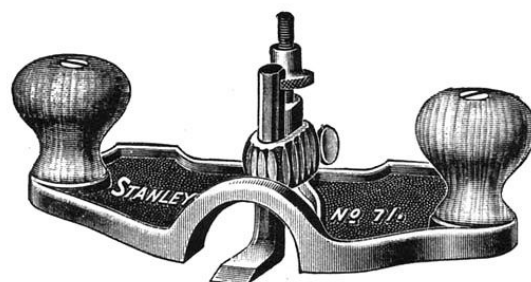
It can be substituted for the collar that holds the cutter when the work requires a Plane with a closed throat.

No.		Sterling		Dollars	
		Each		Each	
71	Nickel-Plated Stock, with Steel Bits ( $\frac{1}{4}$ and $\frac{1}{2}$ inch), . . . . .	7/8 $\frac{1}{2}$		\$1 85	

### Woodworkers' Router Plane

With Closed Throat

No.		Each	Each
71 $\frac{1}{2}$	Nickel-plated Stock, with Steel Bits ( $\frac{1}{4}$ and $\frac{1}{2}$ inch) . . . . .	6/3	\$1 50
	Cutters for above Planes, ( $\frac{1}{4}$ or $\frac{1}{2}$ inch), . . . . .	1/3	30

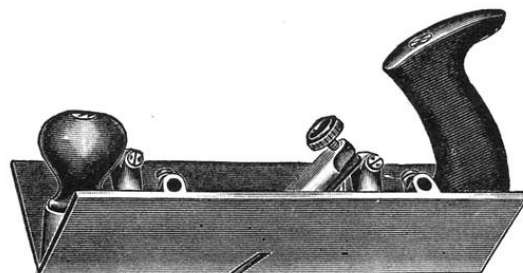


### Core Box Plane

A Tool much needed by Pattern-Makers, Wheelwrights and others, for planing out semi-circles.

This Plane is constructed so that the sides can be extended by additional sections, 2  $\frac{1}{2}$  inch wide, until a diameter of 10 inches can be worked, if desired.

No.		Each	Each
57	Core-box Plane (with one pair of additional sections), for working semi-circles, up to 5 inch diameter, . . .	16/8	\$4 00
	Extra additional sections, for working larger diameters, . . . . . per pair,	4/2	1 00
	Cutters for above Plane, . . . . .	1/3	30



### Stanley Floor Plane

This Tool will be found useful for planing Floors, Bowling Alleys, Skating Rinks, Decks of Vessels, etc. The construction of the Plane will enable the owner to do more work, and with less outlay of strength, than can be done with any other tool.

The weight of the Plane is about 10 pounds, and the full length of the handle, 45 inches.

No.		Each	Each
74	Floor Plane, 10 $\frac{1}{2}$ inches in Length, 2 $\frac{3}{8}$ inch Cutter, . . . . .	18/9	\$4 50
	Cutters for above, . . . . .	1/4	32



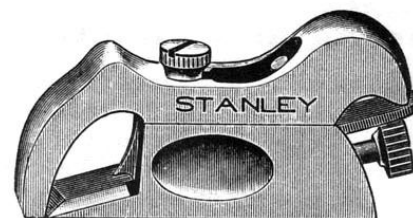


### Adjustable Cabinet Makers' Rabbet Plane

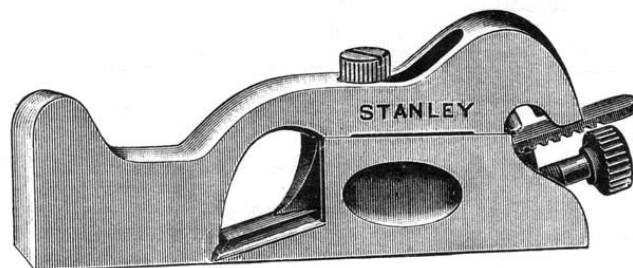
This Plane is designed for fine Cabinet work where extreme accuracy is required. The sides and bottom being square with each other, the Plane will lie perfectly flat on either side, and can be used right or left.

Both the cutter and width of throat opening are adjustable. The Plane is Nickel-plated and fitted with the "Handy" feature.

No.		Dollars	Sterling
		Each	Each
90	Bull-Nose, 4 in. in Length, 1 inch Cutter, . . . . .	8/4	\$2 00
92	Rabbet Plane, 5½ in. in Length, ¾ inch Cutter, . . . . .	8/4	2 00
93	Rabbet Plane, 6½ in. in Length, 1 inch Cutter, . . . . .	9/9½	2 35
94	Rabbet Plane, 7½ in. in Length, 1¼ inch Cutter, . . . . .	11/5½	2 75
	Cutters for above Planes, . . .	1/3	30



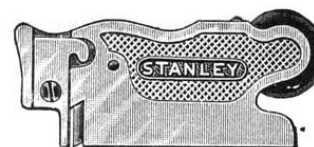
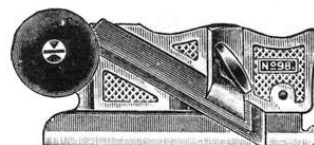
No. 90



### Side Rabbet Plane

A convenient tool for side-rabbeting and trimming dados, mouldings and grooves of all sorts. A reversible nose-piece will give the tool a form by which it will work close up into corners when required.

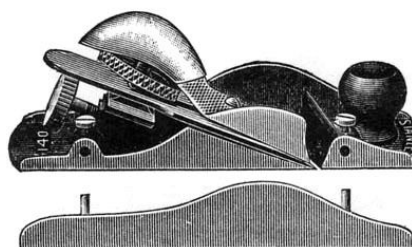
No.		Each	Each
98	Side Rabbet Plane, 4 inches in Length, Right Hand, . . . .	3/ 9	\$0 90
99	Side Rabbet Plane, 4 inches in Length, Left Hand, . . . .	3/ 9	90
	Cutters for above Planes, . . .	/10	20



### Rabbet and Block Plane

A detachable side will easily change this tool from a Block Plane to a Rabbet Plane, or *vice versa*. The cutter is set on a skew.

No.		Each	Each
140	Rabbet and Block Plane, 7 in. in Length, 1¼ inch Cutter, .	5/ 2½	\$1 25
	Cutters for above Plane, . . .	/10	20

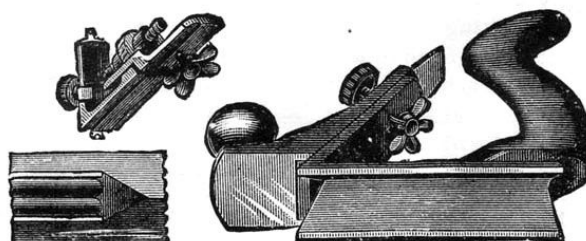


### Adjustable Chamfer Plane

The front section of this Plane is movable up and down. It can be firmly secured to the rear section at any desired point by means of a thumb-screw. Without the use of any other tool, this Plane will do perfect chamfer or stop-chamfer work of all ordinary widths.

For Beading, Reeding or Moulding a chamfer, an additional section to this Plane is furnished (price \$1.00) with six cutters, sharpened at both ends, including a large variety of ornamental forms.

No.		Each	Each
72	Chamfer Plane, 9 in. in Length, 1½ inch Cutter, . . . . .	8/ 4	\$2 00
72½	Chamfer Plane, with Beading and Moulding Attachment, .	12/ 6	3 00
	Cutters for above Planes, . . .	/10	20

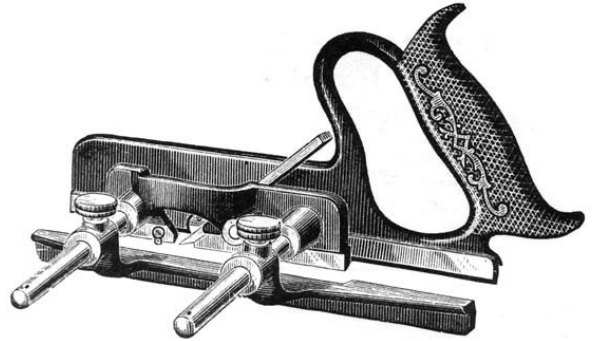


### Combined Beading and Matching Plane

This Tool, for ordinary beading or for center beading cannot be surpassed. By adjustment of the fence, center beading can be done up to five inches from the edge of a board. Except for working across the grain, the spurs need not be used.

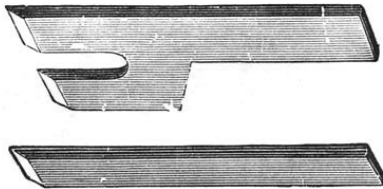
With each Plane are furnished Beading Tools,  $\frac{1}{8}$ ,  $\frac{3}{16}$ ,  $\frac{1}{4}$ ,  $\frac{5}{16}$ ,  $\frac{3}{8}$ ,  $\frac{7}{8}$  and  $\frac{1}{2}$  inch, and a pair of  $\frac{1}{4}$  inch Matching Tools.

No.		Sterling		Dollars	
		Each		Each	
50	Nickel-plated Stock and Fence, .	16/8		\$4 00	



### Traut Adjustable Dado, Plow, Etc.

This Tool is accompanied by eight Plow and Dado Bits ( $\frac{3}{8}$ ,  $\frac{1}{4}$ ,  $\frac{5}{8}$ ,  $\frac{3}{8}$ ,  $\frac{1}{2}$ ,  $\frac{5}{8}$ ,  $\frac{7}{8}$  and  $1\frac{1}{4}$  inch), a Filletster Cutter, a Slitting-tool and a Tonguing-Tool. All except the Slitting-Blade are secured in the main stock on a skew.



Price, including Plow-bits, Slitting and Tonguing Tools

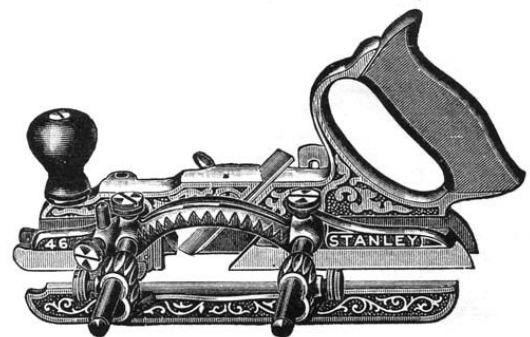
No.		Each	Each
46	Nickel-plated, with Eleven Tools, Bits, etc., . . . . .	29/2	\$7 00

#### Adjustable Dado

This Tool has the same stock and arms as shown above (No. 46)—but it can be used as a Dado only.

Price, including Bits ( $\frac{3}{8}$ ,  $\frac{1}{2}$ ,  $\frac{5}{8}$ ,  $\frac{7}{8}$ , and  $1\frac{1}{4}$  inch), and Slitting-tool

No.		Each	Each
47	Nickel-plated, with Six Tools, Bits, etc., . . . . .	16/8	\$4 00

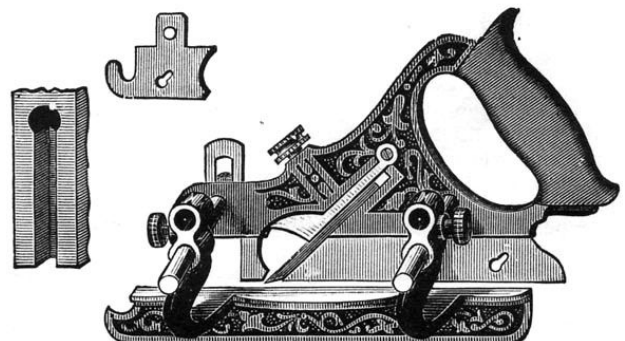


### Bull-Nose Plow and Matching Plane

Two interchangeable front parts go with this Tool. The form shown is that of a Bull-nose Plow; and the Cutter will easily work up to, and into a  $\frac{1}{2}$  inch hole, or any larger size—as in Sash fitting, Stair-work, etc. With the other front on, it takes the ordinary form of a Plow, and is adapted to all regular uses.

With each Tool eight Plow Bits ( $\frac{1}{8}$ ,  $\frac{3}{16}$ ,  $\frac{1}{4}$ ,  $\frac{5}{16}$ ,  $\frac{3}{8}$ ,  $\frac{7}{16}$ ,  $\frac{1}{2}$  and  $\frac{5}{8}$  inch), and a Slitting Blade are furnished; also a Tonguing Tool ( $\frac{1}{4}$  inch).

No.		Each	Each
143	Nickel-plated, with Ten Tools, Bits, etc., . . . . .	20/10	\$5 00
141	Nickel-plated, with Ten Tools and a Filletster, . . . . .	29/ 2	7 00





## Stanley Adjustable Beading Rabbet and Matching Plane

This Plane combines a main stock and a sliding section so arranged that cutters of different widths can be used. Each Plane is fitted with adjustable fence or guide and a depth gauge, and also with spurs for use in working across the grain. This plane can be used right or left hand.

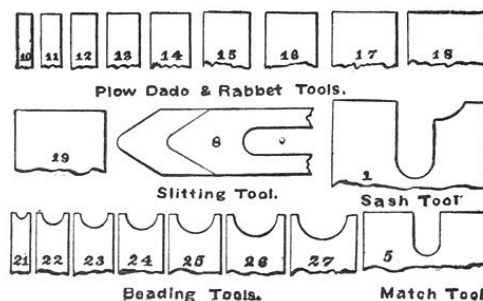
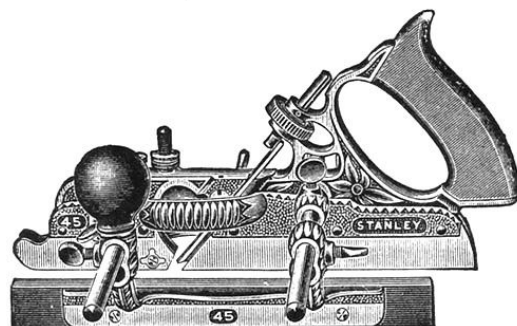
This Plane embraces (1) Beading and Center Beading Plane; (2) Rabbet and Filletster; (3) Dado; (4) Plow; (5) Matching Plane; (6) Sash Plane; and (7) a superior Slitting Plane.

Each Plane has seven Beading Tools ( $\frac{1}{8}$ ,  $\frac{3}{16}$ ,  $\frac{1}{4}$ ,  $\frac{5}{16}$ ,  $\frac{3}{8}$ ,  $\frac{7}{16}$ , and  $\frac{1}{2}$  inch), ten Plow and Dado Bits ( $\frac{1}{8}$ ,  $\frac{3}{16}$ ,  $\frac{1}{4}$ ,  $\frac{5}{16}$ ,  $\frac{3}{8}$ ,  $\frac{7}{16}$ ,  $\frac{1}{2}$ ,  $\frac{5}{8}$ ,  $\frac{3}{4}$  and  $\frac{7}{8}$  inch), a Slitting Blade, a Tonguing Tool and a Sash Tool.

These tools are shown on page 42, one-half size and prices for single Cutters named.

No.		Sterling Each	Dollars Each
45	Nickel-plated with Twenty Tools, Bits, etc., . . . . .	33/4	\$8 00

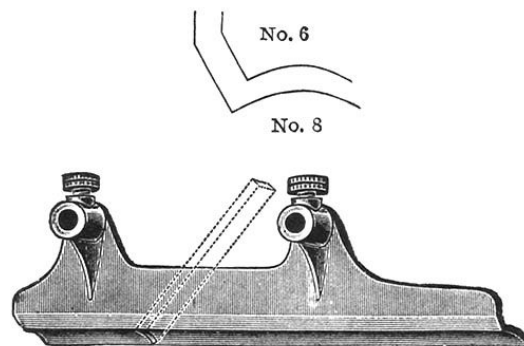
Of the Cutters for Plane No. 55 shown on page 42, Nos. 2, 6, 9, 28, 29, 31, 32, 33, 34, 35, 36, 37, 38, 212, 213, 214, 215, 222, 223, 224, 225, 232, 233, 234 and 235, in addition to the twenty sold with the Plane, will work in Plane No. 45. The other Cutters for No. 55 *can not* be used in No. 45.



## Hollows and Rounds, for Plane No. 45

By substituting a specially formed detachable bottom as shown in cut, for the sliding section mentioned above, cutters known as "Hollows" and "Rounds" may be used to advantage. A special bottom is required for each size of these tools. The following sizes can be furnished.

No.		Per Pair	Per Pair
6	$\frac{1}{2}$ inch Cutter, works a segment of a $\frac{3}{4}$ inch Circle, . . . . .	5/10	\$1 40
8	$\frac{5}{8}$ inch Cutter, works a segment of a 1 inch Circle, . . . . .	5/10	1 40
10	$\frac{3}{4}$ inch Cutter, works a segment of a $1\frac{1}{4}$ inch Circle, . . . . .	5/10	1 40
12	1 inch Cutter, works a segment of a $1\frac{1}{2}$ inch Circle, . . . . .	5/10	1 40
	Cutters for above, . . . . .	Each /10	Each 20



## Nosing Tool, for Plane No. 45

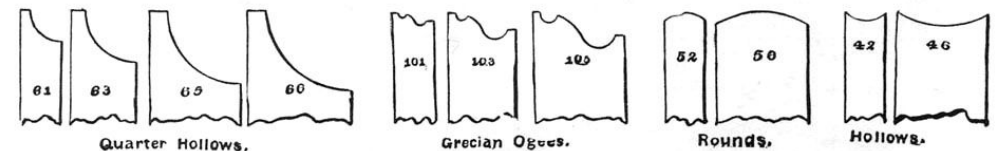
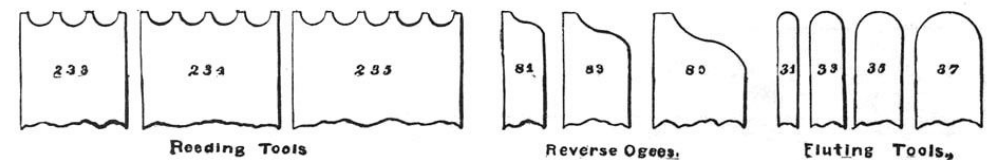
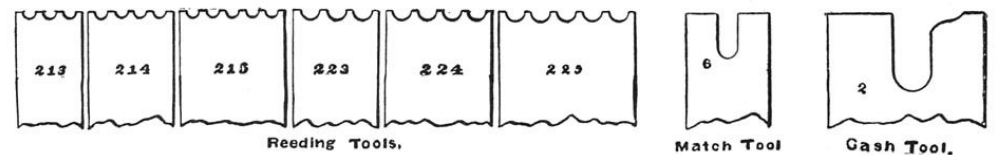
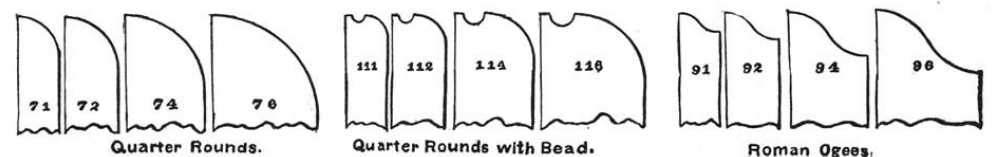
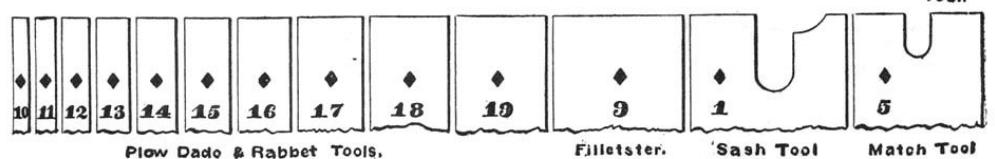
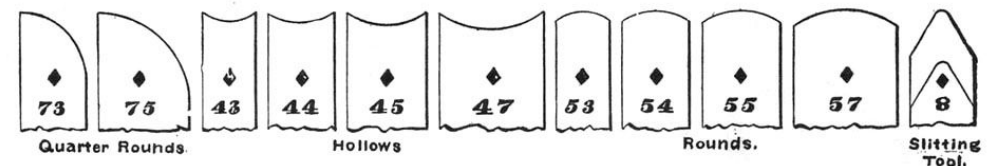
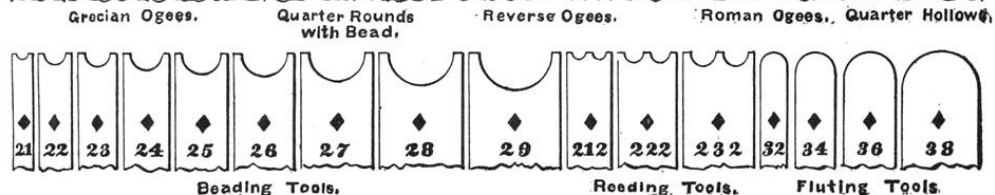
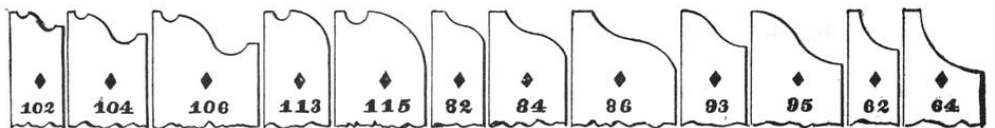
No.		Sterling Each	Dollars Each
5	Nosing Tool, $1\frac{1}{4}$ inch (attach same as above), . . . . .	4/2	\$1 00
	Cutters for above, . . . . .	1/0 1/2	25

## Reeding Tools, for Plane No. 45

Size of Beads		2	3	4	5 Beads.
$\frac{1}{8}$ inch, . . . . .		\$0 20	30	40	50 each.
" " $\frac{1}{8}$ " Sterling, . . . . .		/10	1/3	1/8	2/1 "
Size of Beads $\frac{3}{16}$ inch, . . . . .		20	30	40	50 "
" " $\frac{3}{16}$ " Sterling, . . . . .		/10	1/3	1/8	2/1 "
Size of Beads $\frac{1}{4}$ inch, . . . . .		20	30	40	50 "
" " $\frac{1}{4}$ " Sterling, . . . . .		/10	1/3	1/8	2/1 "

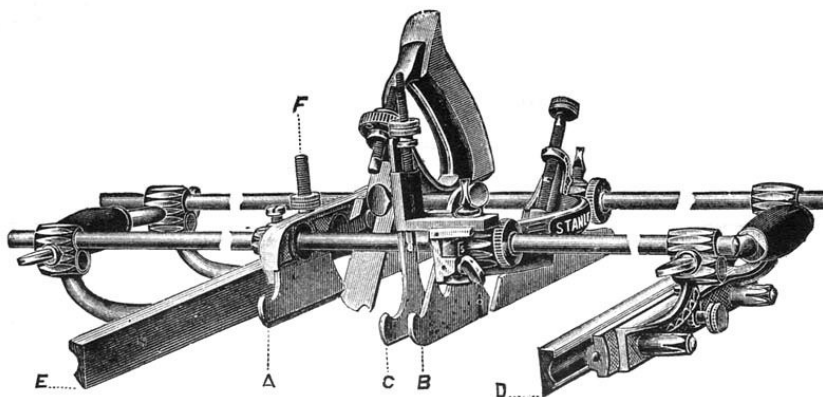
## Cutters for Stanley Patent Universal Plane No. 55

No.	Size	Style	Each
1	1 1/2 in.	Sash Tool	\$0.50
2	1 1/2 in.	"	.50
5	3/4 in.	Match "	.50
6	3/16 in.	"	.50
8	1 1/2 in.	Slitting Tool,	.30
9	1 1/2 in.	Filletster,	.25
10	3/16 in.	Plow and Dado Tool,	.15
11	3/16 in.	"	.15
12	3/16 in.	"	.15
13	5/16 in.	"	.15
14	3/16 in.	"	.20
15	7/16 in.	"	.20
16	3/16 in.	"	.20
17	3/16 in.	"	.20
18	3/16 in.	"	.20
19	3/16 in.	"	.25
21	3/16 in.	Bead Tool,	.15
22	3/16 in.	"	.15
23	3/16 in.	"	.15
24	5/16 in.	"	.20
25	3/16 in.	"	.20
26	7/16 in.	"	.25
27	3/16 in.	"	.25
28	3/16 in.	"	.30
29	3/16 in.	"	.30
31	3/16 in.	Fluting Tool,	.30
32	3/16 in.	"	.30
33	5/16 in.	"	.30
34	3/16 in.	"	.30
35	7/16 in.	"	.30
36	3/16 in.	"	.30
37	3/16 in.	"	.30
38	3/16 in.	"	.30
42	3/16 in.	Hollow,	.20
43	3/16 in.	"	.20
44	3/16 in.	"	.20
45	3/16 in.	"	.20
46	3/16 in.	"	.20
47	1 in.	"	.20
52	3/16 in.	Round,	.20
53	3/16 in.	"	.20
54	3/16 in.	"	.20
55	3/16 in.	"	.20
56	3/16 in.	"	.20
57	1 in.	"	.20
61	3/16 in.	Quarter Hollow,	.45
62	3/16 in.	"	.45
63	3/16 in.	"	.45
64	3/16 in.	"	.50
65	3/16 in.	"	.50
66	1 in.	"	.50
71	3/16 in.	Round,	.45
72	3/16 in.	"	.45
73	3/16 in.	"	.45
74	3/16 in.	"	.50
75	3/16 in.	"	.50
76	1 in.	"	.50
81	3/16 in.	Reverse Ogee,	.45
82	3/16 in.	"	.45
83	3/16 in.	"	.45
84	3/16 in.	"	.50
85	3/16 in.	"	.50
86	1 in.	"	.50
91	3/16 in.	Roman	.45
92	3/16 in.	"	.45
93	3/16 in.	"	.45
94	3/16 in.	"	.50
95	3/16 in.	"	.50
96	1 in.	"	.50
101	3/16 in.	Grecian	.45
102	3/16 in.	"	.45
103	3/16 in.	"	.45
104	3/16 in.	"	.50
105	3/16 in.	"	.50
106	1 in.	"	.50
111	3/16 in.	1/4 Round with Bead,	.45
112	3/16 in.	"	.45
113	3/16 in.	"	.45
114	3/16 in.	"	.50
115	3/16 in.	"	.50
116	1 in.	"	.50
212	3/16 in.	Reed Tool, 2 Beads,	.20
213	3/16 in.	"	.30
214	3/16 in.	"	.40
215	3/16 in.	"	.50
222	3/16 in.	"	.20
223	3/16 in.	"	.30
224	3/16 in.	"	.30
225	3/16 in.	"	.40
232	3/16 in.	"	.50
233	3/16 in.	"	.20
234	3/16 in.	"	.30
235	3/16 in.	"	.40



# Stanley Patent Universal Plane No. 55

This Tool in the hands of an ordinary carpenter, can be used on all lines of work covered by a full assortment of so-called Fancy Planes.



No.	55 Stanley Universal Plane, with 52 Tools, Bits, etc.	Sterling	Dollars
		Each 66/8	Each \$16 00

The Plane is Nickel-plated; the 52 Cutters are arranged in four separate cases; and the entire outfit is packed in a neat Wooden Box.

This Plane consists of :—

*A Main Stock (A)* with two sets of transverse sliding arms, a depth gauge (F) adjusted by a screw and a Slitting Cutter with stop.

*A Sliding Section (B)* with a patent vertically adjustable bottom.

*The Auxiliary Center Bottom (C)* is to be placed in front of the Cutter, as an extra support, or stop when needed. This bottom is adjustable both vertically and laterally.

*Fences (D) and (E).* Fence D has a lateral adjustment by means of a screw, for extra fine work. The Fences can be used on either side of the Plane, and the rosewood guides can be tilted to any desired angle, up to 45°, by loosening the screws on the face. Fence E can be reversed for Center Beading wide boards.

*An Adjustable Stop* to be used in beading the edges of matched boards is inserted on the left hand side of Sliding Section (B).

By means of the patent adjustable bottom and the auxiliary center bottom it is possible to use a cutter of practically any shape with this Plane.

Each Plane is sold with the Fifty-two (52) Cutters marked  $\blacklozenge$  in upper Plate on page 42.

Cutters shown in lower plate, page 42, are kept in stock and will be furnished to order. Cutters are shown one-half size. Style, sizes and prices are given on page 42.

## DIRECTIONS

*Moulding Plane.*—Insert a Cutter and adjust bottom of Sliding Section (B) to conform to the shape of the Cutter; then, by means of the two Check-nuts on the transverse arms, fasten this section firmly—*before tightening* the Thumb-screws which secure the sliding section to the arms.

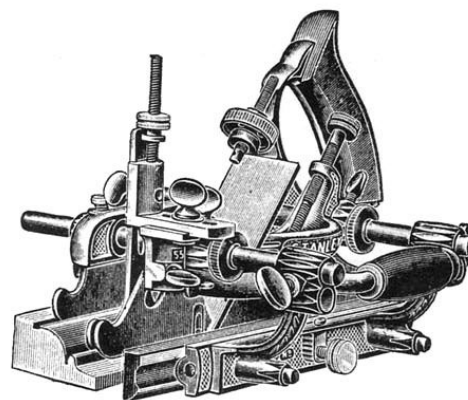
When needed, adjust Auxiliary Center Bottom (C) for an additional support in front of the Cutter. By tilting the rosewood guides on Fences D and E, mouldings of various angles may be formed.

*Match, Sash, Beading, Reeding, Fluting, Hollow, Round, Plow, Rabbet and Filletster Plane.*—Use in the same manner as for Mouldings. In working Match and Sash Cutters, the Auxiliary Center Bottom (C) may be used as a stop.

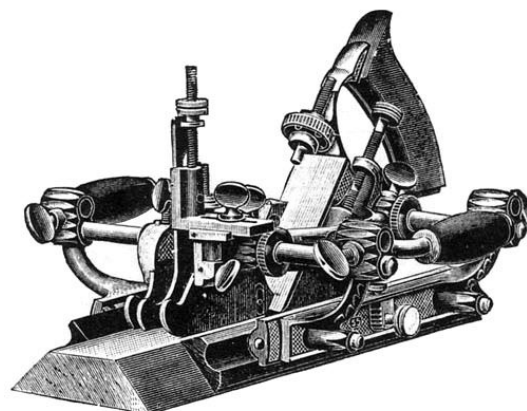
*Dado.*—Remove the Fences (D and E) and set the spurs parallel with the edges of Cutter. Insert long Adjustable Stop on left hand side of Sliding Section.

*Slitting Plane.*—Insert the Cutter and Stop on right hand side of Main Stock, and use Fence D or E for guide.

*Chamfer.*—Insert the desired Cutter; fasten a Fence on each side of the Plane, and tilt the rosewood guides to required angle. For Chamfer Beading, use in the same form as above, and feed the cutter down, gradually, by use of thumb-nut for adjustment.



AS MOULDING PLANE



AS CHAMFER

### Stanley Hand Scraper

These Scrapers are made from the same high grade steel we use in our Plane Irons, and are given a special temper for this purpose.

No. 0.	. . .	2½ x 5	3 x 4	3 x 5	3 x 6	3½ x 6	Inches.
Per Doz.,	. .	\$2 50	2 50	3 00	3 00	3 50	
" Sterling		10/5	10/5	12/6	12/6	14/7	



### Stanley Cabinet Scraper

The blade of this Scraper may be sprung to a slight curve by the thumb-screw shown at the center of the cut, which will be found a great advantage in working with this tool.

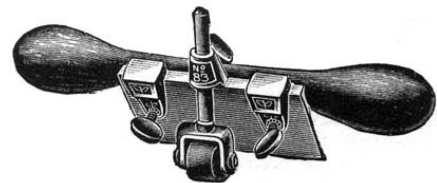
No.		Sterling	Dollars
		Each	Each
80	Raised Handles, 11 inch, 2¾ inch		
	Blade, . . . . .	4/ 2	\$1 00
	Cutters for above . . . . .	/10	20



### Improved Wood Scraper

This Scraper can be adjusted to any desired pitch, and may be worked toward or from the person using it. The Roller acts as a support to relieve the strain on the wrist and hands of the workman. The Handle can be detached for working into corners.

No.		Each	Each
83	Wood Scraper, with Handles and		
	Roller, 3 inch Blade, . . . . .	4/ 2	\$1 00
	Cutters for above, . . . . .	/10	20



### Patent Adjustable Box Scraper

An excellent Box Scraper and also well adapted for planing floors.

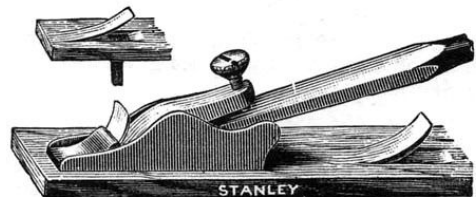
No.		Per doz.	Per doz.
70	Malleable Iron, 2 inch Steel Cutter,	25/	\$6 00
	Cast Steel Cutters, . . . . .	6/3	1 50



### Adjustable Chisel Gauge

Attach to a ¼ inch Chisel (with beveled edge up) and a shaving of any desired thickness can be raised, for blind-nailing or for inlaying wood strips in ornamental surface work.

No.		Per doz.	Per doz.
96	Chisel Gauge, Steel Stock, ½		
	dozen in a box, . . . . .	10/	\$2 40



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## "Bailey" Iron Spoke Shaves

The Spoke Shaves in the following List are superior in style, quality and finish to any in market, and are in perfect working order when sent from the factory. They can be hung up, as a hole is made in each Handle.

No.		Sterling	Dollars
		Per doz.	Per doz.
51	Double Iron, Raised Handle, 10 inch, 2 1/8 inch Cutter, . .	14/7	\$3 50
52	Double Iron, Straight Handle, 10 inch, 2 1/8 inch Cutter, . .	14/7	3 50
53	Adjustable, Raised Handle, 10 inch, 2 1/8 inch Cutter, . .	18/9	4 50
54	Adjustable, Straight Handle, 10 inch, 2 1/8 inch Cutter, . .	18/9	4 50
55	Model Double Iron, Hollow Face, 10 in., 2 1/8 inch Cutter,	12/6	3 00
56	Coopers' Spoke Shave, 18 in., 2 3/8 inch Cutter, . . . . .	29/2	7 00
56 1/2	Coopers' Spoke Shave (Heavy), 19 inch, 4 inch Cutter, . . . . .	37/6	9 00
57	Coopers' Spoke Shave (Light), 18 inch, 2 1/8 inch Cutter, . . . . .	18/9	4 50
58	Model Double Iron, 10 inch, 2 1/8 inch Cutter, . . . . .	12/6	3 00
59	Single Iron (Pattern of No. 56), 10 inch, 2 1/8 inch Cutter,	14/7	3 50
60	Double Cutter, Hollow and Straight, 10 inch, 1 1/2 inch Cutter, . . . . .	18/9	4 50
64	Straight Handle, 9 inch, 1 3/4 inch Cutter, . . . . .	8/4	2 00



No. 51



No. 52



No. 53



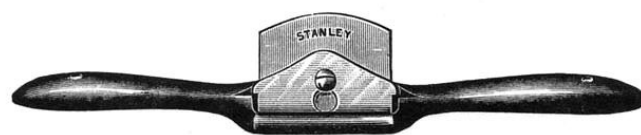
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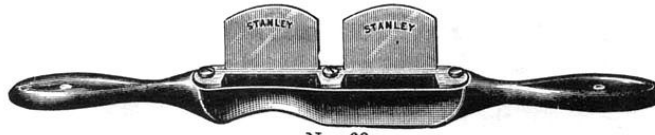
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No. 56



No. 58



No. 60



No. 64

### Spoke Shave Cutters

Nos.	Sterling	Dollars
	Per doz.	Per doz.
51, 52, 53, 54, 55, 57, 58, 59, 62, . . . . .	4/2	\$1 00
64, 65, . . . . .	3/2 1/2	75
60 (in pairs), . . . . .	6/3	1 50
56, . . . . .	6/3	1 50
56 1/2, . . . . .	8/4	2 00



### Patent Chamfer Spoke Shave

This tool can be easily adjusted by means of the thumb-screws attached to the Guides; and will chamfer an edge any desired width up to  $1\frac{1}{2}$  inch.



No.		Sterling	Dollars
		Per doz.	Per doz.
65	Raised Handle, $1\frac{1}{2}$ inch Cutter, .	25/	\$6 00

### Patent Reversible Spoke Shave

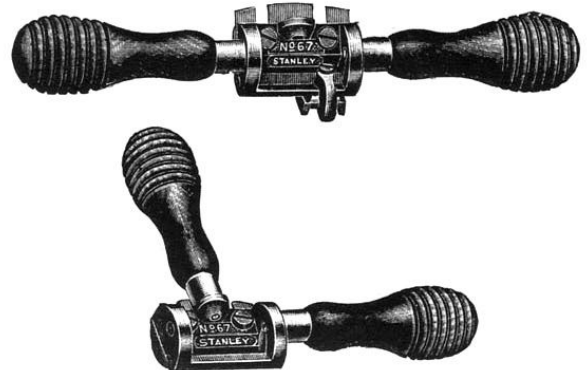
This Spoke Shave can be worked to and from the person using it, without changing position.



No.		Per doz.	Per doz.
62	Raised Handle (Heavy), Double Cutter, 10 inch, $2\frac{1}{8}$ Cutter, . . . . .	25/	\$6 00

### Universal Spoke Shave

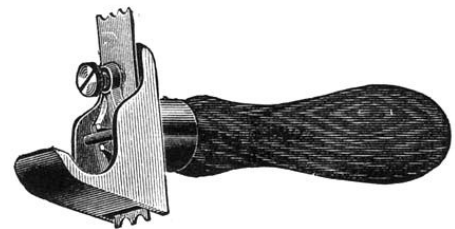
Both Handles are detachable, and either of them can be screwed into a socket on top of the stock, thus enabling the owner to work into the corners, or panels, as no other spoke shave can do.



No.		Each	Each
67	Nickel-plated, Rosewood Handle.	6/ 3	\$1 50
	Cutters for above, . . . . .	/10	20

### Single-Handed Bearer

For Beading, Reeding or Fluting Diagonal Lines, etc.

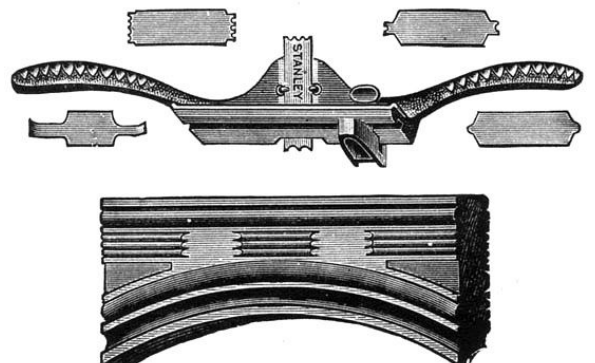


No.		Each	Each
69	Nickel-plated, with Six Steel Cutters and One Blank, . . . .	$3\frac{1}{2}$	\$0 75
	Extra Cutters or blanks for same,	$\frac{1}{2}$	05

### Universal Hand Bearer

For Beading, Reeding or Fluting straight or irregular surfaces, and for all kinds of light Routing. With square gauge for straight, and an oval gauge for curved work.

Seven superior Steel Cutters go with each Tool. Both ends are sharpened, thus embracing six ordinary sizes of Beads, four sets of Reeds, two Fluters and a double Router Iron ( $\frac{1}{8}$  and  $\frac{1}{4}$  in).



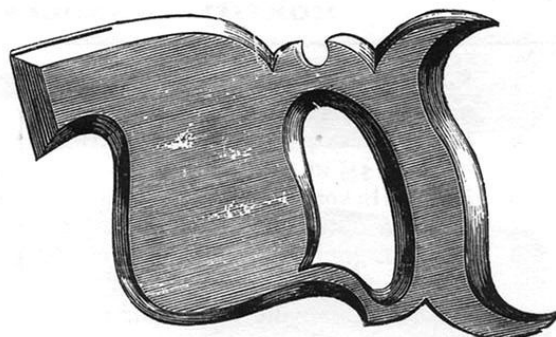
No.		Each	Each
66	Nickel-plated Stock, with seven Steel Cutters, . . . . .	$4\frac{1}{2}$	\$1 00
	Extra Cutters or blanks for same,	$\frac{1}{2}$	05

### Saw Handles

All full sizes, of perfect timber, well seasoned, and every way superior and reliable goods.

No.		Sterling	Dollars
		Per doz.	Per doz.
1	Full Size, Cherry, Varnished Edges, .	6/10½	\$1 65
2	Full Size, Beech, Varnished Edges, .	5/10	1 40
3	Full Size, Beech, Plain Edges, . . .	5/	1 20
4	Small Panel, Beech, Varnished Edges, 16 to 20 inch Saws, . . . . .	5/ 7½	1 35
5	Meat Saw, Beech, Varnished Edges,	5/ 7½	1 35
6	Compass Saw, Beech, Varnished Edges,	5/ 2½	1 25
7	Back Saw, Beech, Varnished Edges,	5/ 7½	1 35

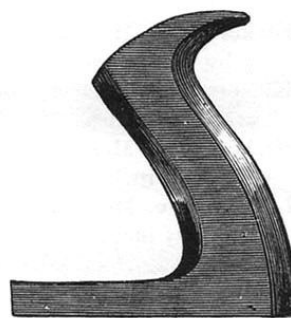
In paper boxes of one dozen each, packed two gross in a case.



### Jack Plane Handles

No.		Per doz.	Per doz.
10	Jack Plane Handles, 5 gross in case,	1/9	\$0 42

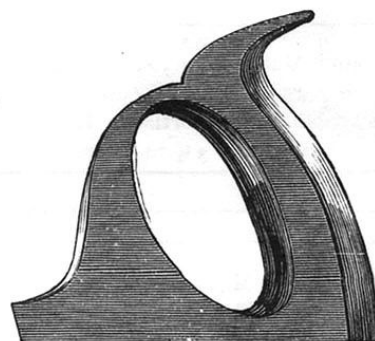
In paper boxes of one dozen each.



### Fore Plane Handles

No.		Per doz.	Per doz.
12	Fore, or Jointer Handles, 3¾ gross in case, . . . . .	3/1½	\$0 75

In paper boxes of one dozen each.



### Chalk-Line Reels

No.		Per doz.	Per doz.
12	Chalk-Line Reels, 3 dozen in a box,	1/ 6	\$0 36
13	Chalk-Line Reels, with 60 feet best quality Chalk-Line, 1 dozen in a box, . . . . .	7/ 3½	1 75
14	Chalk-Line Reels, with Steel Scratch Awls, 1 dozen in a box, . . . .	3/11½	95
15	Chalk-Line Reels, with Steel Scratch Awls, and 60 feet best quality Chalk-Line, 1 dozen in a box, . .	9/ 4½	2 25

